

TECHNICIAN'S CHECKLIST

SECTION 1622

EROSION CONTROL ROADSIDE DEVELOPMENT - TEMPORARY SLOPE DRAINS

PROJECT: _____

TECHNICIAN: _____

REVIEW DATE: _____

REVIEWER: _____

ACTION	YES	NO	N/A	COMMENTS
Construct inlets and outlets properly to prevent scour. (See Roadway Standard Drawing No. 1622.01)				
Inspect the berm at least weekly to determine if overtopping is occurring. If so, additional slope drains are needed.				
Utilize drains that are long enough to reach the toe of the slope and turn the pipe in the ditch line in the direction of the water flow.				
If a basin is planned at the toe of the fill, review the permits to determine if it is permitted.				
Stake the pipe at 10' horizontal intervals.				
Place the drains at the low point and no more than 200' apart.				
Keep the inlet clear so that water does not bypass the drain.				
Keep the outlet clear.				
As the pipe is extended, ensure standards for staking and inlet/outlet protection are met.				
When the drain is removed, dress and seed the area at no additional cost.				